

**AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows.

1. (Currently Amended) An optical switch, comprising: including  
at least three input and output optical paths in total, wherein a and performing the  
changeover of the optical paths occurs by changing a [[the]] combination of an  
[[the]] input optical path and an [[the]] output optical path which transmit light to  
each other;[[,]]  
a first region in which a front surface of a mirror member comprising a front surface,  
wherein the mirror member which is movable relative to the input optical path  
and the output optical path, and wherein the front surface is allowed to face the  
input optical path and the output optical path; thus forming  
a first region comprising a pair of light reflection surfaces that which cross each other  
with a given angle;[[,]] and  
a second region in which a comprising plural pairs of light reflection surfaces are formed  
in a state such that the neighboring light reflection surfaces cross each other with  
the given angle[[s]],  
wherein the first region and the second region are arranged [[in]] on the front surface of  
the mirror member and along the moving direction of the mirror member.
2. (Currently Amended) The [[An]] optical switch according to claim 1, wherein the optical  
switch includes an actuator for moving the mirror member.
3. (Currently Amended) The [[An]] optical switch according to claim 1, wherein portions of the  
input optical path and the output optical path which face the front surface of the mirror  
member are integrally formed with each other.
4. (Currently Amended) The [[An]] optical switch according to claim 1, wherein  
[[a]] light which is radiated from some input optical path[[s]] among the plurality of  
input optical paths is incident on some output optical path among the plurality of  
output optical paths by being reflected on the light reflection surfaces formed in  
the first region, and

[[a]] light which is radiated from another input optical path[[s]] is incident on another output optical path by being reflected on the light reflection surfaces formed in the first region,

while [[a]] light which is radiated from some input optical path[[s]] among the plurality of input optical paths is incident on another output optical path among the plurality of output optical paths by being reflected on the light reflection surfaces formed in the second region, and

[[a]] light which is radiated from another input optical path[[s]] is incident on some output optical path by being reflected on the light reflection surfaces formed in the second region.

5. (Currently Amended) The [[An]] optical switch according to claim 1, wherein the optical switch includes means which monitors which [[one]] of the first region and the second region among the front surface of the mirror member faces the input optical path and the output optical path.
6. (Currently Amended) The [[An]] optical switch according to claim 1, wherein a spatial optical path length from a position where the light radiated from the input optical path is radiated from the input optical path to a position where the light is incident on the output optical path after being reflected on the light reflection surface in the first region is set equal to a spatial optical path length from a position where the light radiated from the input optical path is radiated from the input optical path to a position where the light is incident on the output optical path after being reflected on the light reflection surface in the second region.
7. (New) The optical switch according to claim 1, wherein the first region and the second region are integrally formed on the mirror member.